

Claim 1. Method for manufacturing a solid combustible element (1) that comprises a product for disintegrating a combustion deposit layer, characterized in that an internal space (2) is made in the solid combustible element (1) and that the aforesaid product is provided in this space (2).

Sub A1  
15 Claim 2. Method for manufacturing a solid combustible element (1) according to claim 1 characterized in that the internal space (2) is closed off after the aforesaid product is placed therein.

20 Claim 3. A method according to claim 1 characterized in that the element (1) is formed by compressing an amount of loose particles of one or several combustible materials without adding any binding agent until they form a coherent aggregate.

25 Claim 4. A method according to claim 3 characterized in that heat is applied during the compression of the particles.

30 Claim 5. A method according to claim 3 characterized in that the internal space (2) is formed by keeping a passage free through the element (1) during the compression.

35 Claim 6. Method according to claim 1 characterized in that the element (1) has a natural coherence.

Claim 7. A solid combustible element (1) comprising a product for disintegrating a combustion deposit layer characterized in that it is manufactured according to a method according to claim 1.

Claim 8. A solid combustible element (1) comprising a product for disintegrating a combustion deposit layer, characterized in that the element (1) has a natural coherence or through the compression of an amount of loose particles of one or several combustible materials, without addition of any binding agent, is compressed to a coherent aggregate, that in the element an internal space (2) is provided and that the aforesaid product is located in this space (2).

Claim 9. A solid combustible element (1) according to claim 8 characterized in that the internal space (2) is again closed off after inserting the product.

Claim 10. A solid combustible element (1) according to claim 8 characterized in that the combustible materials are principally of vegetable origin.

Claim 11. A solid combustible element (1) according to claim 8 characterized in that the aforesaid product is powdery or is provided as a liquid or as one or several solid units in the internal space.

Claim 12. A solid combustible element (1) according to claim 8 characterized in that it has an elongated form that is symmetrical in relation to a central axis extending according to the longitudinal direction, and that the internal space (2) extends according to the aforesaid central axis.

Claim 13. A method according to claim 2 characterized in that the element (1) is formed by compressing an amount of loose particles of one or several combustible materials without adding any binding agent until they form a coherent aggregate.

Claim 14. A method according to claim 4 characterized in that the internal space (2) is formed by keeping a passage free through the element (1) during the compression.

Asal A2

Roll A3

Time	Lat	Long	Alt	Temp	Hum	Wind	Dir	Pres	Cloud	Vis	Ref
0000	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0000
0100	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0100
0200	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0200
0300	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0300
0400	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0400
0500	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0500
0600	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0600
0700	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0700
0800	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0800
0900	10.00	100.00	1000	10.0	80	10	090	1010	0	10	0900
1000	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1000
1100	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1100
1200	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1200
1300	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1300
1400	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1400
1500	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1500
1600	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1600
1700	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1700
1800	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1800
1900	10.00	100.00	1000	10.0	80	10	090	1010	0	10	1900
2000	10.00	100.00	1000	10.0	80	10	090	1010	0	10	2000
2100	10.00	100.00	1000	10.0	80	10	090	1010	0	10	2100
2200	10.00	100.00	1000	10.0	80	10	090	1010	0	10	2200
2300	10.00	100.00	1000	10.0	80	10	090	1010	0	10	2300